

Project Title	Funding	Strategic Plan Objective	Institution
Potential role of non-coding RNAs in autism	\$0	Q3.L.B	Children's Mercy Hospitals And Clinics
Autism dysmorphology measure validity study	\$195,570	Q1.S.A	University of Missouri
Validation study of atypical dynamic pupillary light reflex as a biomarker for autism	\$204,525	Q1.L.A	University of Missouri
Atypical pupillary light reflex in individuals with autism	\$0	Q1.Other	University of Missouri
The neural correlates of transient and sustained executive control in children with autism spectrum disorder	\$57,246	Q2.Other	University of Missouri
Simons Simplex Collection Site	\$512,224	Q3.L.B	University of Missouri
Predictors of effects of propranolol on language & connectivity in autism	\$184,288	Q4.S.F	University of Missouri
Developing a school-based social competence intervention (SCI)	\$373,131	Q4.L.D	University of Missouri
Developing a 3D-based virtual learning environment for use in schools to enhance the social competence of youth with autism spectrum disorder	\$492,790	Q4.L.D	University of Missouri
Evaluating a 3D VLE for developing social competence	\$84,997	Q4.Other	University of Missouri
Leadership Education in Neurodevelopmental Disabilities	\$568,012	Q5.L.C	University of Missouri
State ASD Demonstration Program	\$296,972	Q5.S.C	University of Missouri Board of Curators
Preparing special educators to effectively support students identified with autism disorder	\$0	Q5.Other	University of Missouri Board of Curators
Developmental characteristics of MRI diffusion tensor pathway changes in autism	\$252,636	Q1.L.A	Washington University
Autistic traits: Life course & genetic structure	\$547,284	Q2.S.G	Washington University
Molecular mechanisms regulating synaptic strength	\$296,257	Q2.Other	Washington University
Service transitions among youth with autism spectrum disorders	\$217,705	Q6.L.B	Washington University
Ethnicity and the elucidation of autism endophenotypes	\$0	Q1.L.B	Washington University in St. Louis
The intersection of autism and ADHD	\$158,242	Q1.L.B	Washington University in St. Louis
Role of intracellular mGluR5 in fragile X syndrome and autism	\$75,000	Q2.S.D	Washington University in St. Louis
The role of intracellular metabotropic glutamate receptor 5 at the synapse	\$25,890	Q2.S.D	Washington University in St. Louis
Brain circuitry in simplex autism	\$187,500	Q2.Other	Washington University in St. Louis
Transition to adulthood: Service utilization and determinants of functional outcomes	\$20,000	Q6.S.A	Washington University in St. Louis
Autism and Developmental Disabilities Monitoring (ADDM) network - Missouri	\$409,966	Q7.I	Washington University in St. Louis
Autism and Developmental Disabilities Monitoring (ADDM) network - Missouri (expanded)	\$97,003	Q7.L	Washington University in St. Louis
Analysis of brain microstructure in autism using novel diffusion MRI approaches	\$0	Q2.Other	Washington University School of Medicine

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YMCA of Greater Kansas City Challenger Athletic Program	\$0	Q5.S.B	YMCA of Greater Kansas City

